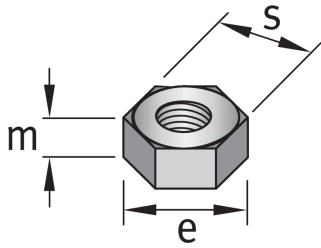


## SK

### Hexagon nut in accordance with DIN EN ISO 4032



Hexagon nuts SK according to DIN EN ISO 4032 are made of stainless steel (A4) or galvanised steel of strength class 8 and are available with various threads from M6 to M30. For alternating loads, we recommend using self-locking nuts.

Products	weight
SK10 A4 ISO 4032	0,011 kg
SK10 FV ISO 4032	0,012 kg
SK10 GV ISO 4032	0,010 kg
SK12 A4 ISO 4032	0,017 kg
SK12 FV ISO 4032	0,018 kg
SK12 GV ISO 4032	0,016 kg
SK16 A4 ISO 4032	0,041 kg
SK16 FV ISO 4032	0,044 kg
SK16 GV ISO 4032	0,040 kg
SK20 A4 ISO 4032	0,077 kg
SK20 FV ISO 4032	0,083 kg
SK20 GV ISO 4032	0,076 kg
SK24 A4 ISO 4032	0,134 kg
SK24 GV ISO 4032	0,131 kg
SK6 A4 ISO 4032	0,003 kg
SK6 GV ISO 4032	0,002 kg
SK8 A4 ISO 4032	0,017 kg
SK24 FV ISO 4032	0,144 kg
SK8 GV ISO 4032	0,005 kg



## DETAIL AND APPLICATION IMAGES

